

CLAIMS

1. An in-ear earphone comprising
a first and a second support element (W, S) with a predetermined fixed spacing therebetween, wherein the first support element (W) is in the form of an electroacoustic transducer (W), and wherein the spacing between the first and second support elements (W, S) is such that the second support element (S) is anchorable in a concha of a wearer of the in-ear earphone.

2. An earphone as set forth in claim 1 wherein
the second support element (S) is biased with respect to the first support element (W).

3. An earphone as set forth in one of the preceding claims wherein
the second support element (S) is of an interchangeable nature.

4. A band-less headphone comprising
at least two electroacoustic transducers (W1, W2) and at least one connecting element (VE) associated with each electroacoustic transducer (W1, W2) for connection to corresponding connecting elements (VE) of other electroacoustic transducers (W1, W2).

5. A headphone as set forth in claim 4 wherein
the connecting elements (VE) are in the form of magnets.

6. An earclip headphone comprising
- an electroacoustic transducer,
- at least one loop (B) for hooking engagement on an ear, and
- an ear pad (A) which is adapted to acoustically sealingly couple to an auditory canal.